

Amendments to the Claims:

Please amend Claims 1 and 10 and add Claims 12 and 13 to read, as follows.

1. **(Currently Amended)** A developing apparatus comprising:  
  
a toner carrying member for carrying toner to a developing zone where said developing apparatus faces an image bearing member; and  
  
bias voltage applying means for applying to said toner carrying member a developing bias voltage for developing an electrostatic ~~latent~~ image formed on the image bearing member, wherein the developing bias voltage is in the form of a DC voltage biased with an AC voltage;  
  
wherein when a developing operation stops while the image bearing member being electrically charged rotates, rotation of said toner carrying member is stopped, and then, the AC voltage is applied to said toner carrying member for a predetermined period of time, and thereafter, the AC ~~bias~~ voltage is stopped, in a condition in which regular-charge toner is urged from said toner carrying member toward the image bearing member.

2. **(Previously Presented)** An apparatus according to Claim 1, wherein a waveform of the AC voltage crosses with a charged potential level of the image bearing member.

3. **(Previously Presented)** An apparatus according to Claim 2, wherein the predetermined period is not less than 50msec.

4. **(Previously Presented)** An apparatus according to any one of Claims 1, 2, or 3, wherein application of the DC voltage is stopped substantially simultaneously with the AC voltage.

5. **(Previously Presented)** An apparatus according to Claim 1, wherein the developing bias voltage includes a first peak voltage for forming a substantially constant electric field for urging the regular-charge toner from said toner carrying member toward the image bearing member, and a second peak voltage for forming a substantially constant electric field for urging the regular-charge toner from the image bearing member toward said toner carrying member, wherein the AC voltage is stopped when the first peak voltage is applied.

6. **(Original)** An apparatus according to Claim 1, wherein a charging polarity of the image bearing member is the same as a charging polarity of the regular-charge toner.

7. **(Previously Presented)** An apparatus according to Claim 1, wherein said toner carrying member comprises a cylindrical sleeve.

Claims 8 and 9 **(Canceled)**

10. **(Currently Amended)** An apparatus according to Claim 1, wherein during application of the AC [[bias]] voltage for the predetermined period of time and stopping of the AC voltage, a portion of the [[said]] image bearing member, which is electrically

charged to the same polarity as the regular-charged toner passes through the developing zone.

11. **(Previously Presented)** An apparatus according to Claim 1, wherein application of the DC voltage is stopped after application of the AC voltage is stopped.

--12. **(New)** An apparatus according to Claim 1, further comprising a regulating member for regulating a thickness of a layer of the toner on said toner carrying member so as to make the thickness smaller than a difference between said developing apparatus and the image bearing member.

13. **(New)** An apparatus according to Claim 7, further comprising magnetic field generating means, disposed in said toner carrying member, for generating a magnetic field for magnetically carrying the toner on said toner carrying member.--